

IN THE SPECIFICATION:

Please amend the specification as follows:

After the title, please amend the paragraph extending from line 3 through line 6 as follows, which constitutes a marked-up copy thereof:

-- This application is a divisional of application serial no. 09/653,772 filed September 1, 2000, which application is a divisional of application serial no. 09/267,755 of March 11, 1999, now U.S. Patent No. 6,117,256 of September 12, 2000, which was a divisional of application serial no. 08/970,196 filed November 14, 1997, now U.S. Patent No. 6,024,147 of February 15, 2000, which is based in part upon Disclosure Document No. 373320 dated March 8, 1995 and Provisional application no. 60/030,914, filed on November 14, 1996.---

A clean copy thereof is as follows:

This application is a divisional of application serial no. 09/653,772 filed September 1, 2000, which application is a divisional of application serial no. 09/267,755 of March 11, 1999, now U.S. Patent No. 6,117,256 of September 12, 2000, which was a divisional of application serial no. 08/970,196 filed November 14, 1997, now U.S. Patent No. 6,024,147 of February 15, 2000, which is based in part upon Disclosure

A Document No. 373320 dated March 8, 1995 and Provisional application no. 60/030,914, filed on November 14, 1996.

On page 7, line 3, ~~delete~~ "Figure 8 is" and insert
--Figures 8 and 8A show--.

A marked up copy of the amended paragraph is as follows:

--[Figure 8 is] Figures 8 and 8A show a nozzle spray
pattern and resultant foam cross section;--

A clean copy thereof is as follows:

A Figures 8 and 8A show a nozzle spray pattern and resultant
foam cross section;

On page 7, line 5, delete "Figure 9 is" and insert
--Figures 9A and 9B show--.

A marked up copy of the amended paragraph is as follows:

--[Figure 9 is] Figures 9A and 9B show a nutating spray
nozzle feature with details thereof; wherein--

A clean copy thereof is as follows:

Figures 9A and 9B show a nutating spray nozzle feature
with details thereof; wherein

On page 7, after line 14, please add the following new paragraphs, which constitutes a clean copy thereof:

Figure 12 is a cross sectional detail view of one embodiment for the reinforced foam coating applied to a roof, as in Figure 11; and,

Figure 13 is a cross sectional detail view of another thinner embodiment for the reinforced foam coating applied to a roof, as in Figure 11.

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On page 13, please amend the paragraph commencing at line 28 as follows, which constitutes a marked up copy thereof:

--Alternately, as shown in Figures 10, 11 and 12, roll 144 can be adjusted to apply a skin coating 175 of rolled material over the solidified foam layer 168 with fabric or reinforced mesh layer 165 applied from nozzle 62 to a surface, such as a roof. As noted previously with respect to Figure 5, the thickness of the foam layer can be adjusted by speed control 84 shown in the block diagram of Figure 5. Figure 13 therefore shows an alternate thinner applied solidified foam layer 178 having fabric or reinforced mesh layer 165 therein and skin coating 175 thereupon.--

A clean copy thereof is as follows:

Alternately, as shown in Figures 10, 11 and 12, roll 144 can be adjusted to apply a skin coating 175 of rolled material over the solidified foam layer 168 with fabric or reinforced mesh layer 165 applied from nozzle 62 to a surface, such as a roof. As noted previously with respect to Figure 5, the thickness of the foam layer can be adjusted by speed control 84 shown in the block diagram of Figure 5. Figure 13 therefore shows an alternate thinner applied solidified foam layer 178 having fabric or reinforced mesh layer 165 therein and skin coating 175 thereupon.